

The invention is claimed as follows:

1. A gaming device comprising:

a display device;

10 an original award having a plurality of digits displayed by the display device; and

a processor which communicates with the display device, which rearranges the digits of the original award, which causes the display device to display said rearranged award and which provides the rearranged award to a
15 player.

2. The gaming device of Claim 1, wherein said rearrangement of said digits is one of a plurality of modifiers of said digits.

20 3. The gaming device of Claim 2, which includes a modify input which communicates with the processor, wherein the digits are rearranged upon a player's selection of the modify input.

4. The gaming device of Claim 1, wherein the processor rearranges the
25 digits when an expected value associated with the digits in the original award exceeds the original award.

5 5. The gaming device of Claim 1, wherein the processor randomly determines when to rearrange the digits based on a probability stored in a memory device accessed by the processor.

6. The gaming device of Claim 1, which includes a plurality of player
10 selectable positions displayed by the display device, wherein the processor enables the player to select the positions, associates digits with the player's selection of the positions and determines the original award based on an order of the digits associated with the positions.

15 7. The gaming device of Claim 1, which includes a plurality of masked digits displayed by the display device, wherein the processor enables the player to arrange at least two of the masked digits in an order, and the original award is based on the order of the masked digits arranged by the player.

20 8. The gaming device of Claim 1, which includes a plurality of selections displayed by the display device, wherein the processor associates digits with said selections, and which enables a player to associate selections with a one's digit, a ten's digit and a hundred's digit of the original award provided to the player.

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9. A gaming device comprising:

a display device;

an original award having a plurality of digits displayed by the display device; and

10 a processor which communicates with the display device, which adds a new digit to the original award, displays a new award including said new digit and provides the new award to a player.

10. The gaming device of Claim 9, wherein said addition of said digit is one of a plurality of modifiers of said digits.

11. The gaming device of Claim 10, which includes a modify input which communicates with the processor, wherein the new digit is added to the original award upon a player's selection of the modify input.

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12. The gaming device of Claim 9, wherein the processor randomly determines to when add a new digit to the original award based on a probability stored in a memory device accessed by the processor.

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5 13. The gaming device of Claim 9, which includes a plurality of player
selectable positions displayed by the display device, wherein the processor
enables the player to select the positions, associates digits with the player's
selection of the positions and which determines the original award based on an
order of the digits associated with the positions.

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14. The gaming device of Claim 9, which includes a plurality of masked
digits displayed by the display device, wherein the processor enables the
player to arrange at least two of the masked digits in an order, and the original
award is based on the order of the masked digits arranged by the player.

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15. The gaming device of Claim 9, which includes a plurality of selections
displayed by the display device, wherein the processor associates digits with
said selections, and which enables a player to associate selections with a
one's digit, a ten's digit and a hundred's digit of the original award provided to
20 the player.

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5 16. A gaming device comprising:

a display device;

an original award having a plurality of digits displayed by the display device; and

a processor which communicates with the display device, which

10 removes a digit from the original award, displays a new award without the removed digit and provides the new award to a player.

17. The gaming device of Claim 16, wherein said removal of said digit is one of a plurality of modifiers of said digits.

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18. The gaming device of Claim 17, which includes a modify input which communicates with the processor, wherein the digit is removed from the original award upon a player's selection of the modify input.

20 19. The gaming device of Claim 16, wherein the processor randomly determines when to remove the digit from the original based on a probability stored in a memory device accessed by the processor.

20. The gaming device of Claim 16, which includes a plurality of player
25 selectable positions displayed by the display device, wherein the processor enables the player to select the positions, associates digits with the player's selection of the positions and determines the original award based on an order of the digits associated with the positions.

5 21. The gaming device of Claim 16, which includes a plurality of masked digits displayed by the display device, wherein the processor enables the player to arrange at least two of the masked digits in an order, and the original award is based on the order of the masked digits arranged by the player.

10 22. The gaming device of Claim 16, which includes a plurality of selections displayed by the display device, wherein the processor associates digits with said selections, and which enables a player to associate selections with a one's digit, a ten's digit and a hundred's digit of the original award provided to the player.

15 23. A gaming device comprising:
a display device;
a processor that communicates with the display device;
an original award including a plurality of digits displayed by the display
20 device;

a plurality of award modification methods which are adapted to modify
at least one of the digits of the original award; and
a player selectable modify input which communicates with the
processor, an activation of which initiates one of the award modification
25 methods selected from the plurality of award modification methods.

24. The gaming device of Claim 23, wherein the award modification method includes a rearrangement of the digits of the original award.

25. The gaming device of Claim 23, wherein the award modification method includes an award regeneration from numbers used to form the original award.

26. The gaming device of Claim 23, wherein the award modification method
10 includes adding a digit to the original award.

27. The gaming device of Claim 23, wherein the award modification method includes subtracting a digit from the original award.

15 28. The gaming device of Claim 23, wherein the award modification method includes multiplying the original award by a number.

29. A gaming device comprising:

a display device;

20 an original award including a plurality of digits displayed by the display device;

a plurality of award modification methods which are adapted to modify at least one of the digits of the original award; and

a processor that communicates with the display device and randomly
25 initiates one of the modification methods selected from the plurality of modification methods.